## May 2013 Mid-year NPDES Program Session with Hawaii

## 1. FY13 Highlights

- a. Established approach for implementation of nutrient WQS in permits.
- b. Obtained CWA 303(c) approval for implementation of compliance schedules for WQBELs.
- c. Established short-term approach for assessing assimilative capacity.

#### 2. FY13 Permit Issuance Status

- a. GP Rulemaking on track to meet schedule provided in December 2012.
- b. DOH issued 2 of the 6 permits they committed to issuing in 2<sup>nd</sup> Quarter and 1 permit for 3<sup>rd</sup> Quarter (based on the December 2012 revised workplan schedule).
- c. May 2013 Status of FY13 Commitments:

	# Proposed	# Issued	% FY13 Schedule Completed	# Current / Total	% Current
Majors	8	1	13%	10/18 <sup>b</sup>	56%
Major MS4s	1	0	0%	1/2	50%
Non- SW Minors	5	2	40%	26/35 <sup>b</sup>	74%
Minor MS4s	0	n/a	n/a	1/6	17%
SW Minors	0	n/a	n/a	89/95	94%
General Permits	12ª	0	0%	1/13 <sup>b</sup>	8%
Total	26	3	<b>21</b> % <sup>a</sup>	128/169	76%

<sup>&</sup>lt;sup>a</sup> General Permits scheduled to be completed by end of calendar year (December 2013), so excluded from calculation of total % FY13 Schedule Completed.

#### 3. Performance Concerns:

a. Implementation of the grant condition for failure to meet 106 grant workplan commitments (specifically: Pearl Harbor Naval Shipyard and Kailua WWTP permits)

<sup>&</sup>lt;sup>b</sup> ICIS not updated with these current numbers.

#### b. Recommendations:

- i. Adhere to the turn-around times included in the contract schedule.
- ii. Move permits forward, instead of waiting for changes to State rules (examples: compliance schedules, intake credits).
- iii. Adhere to deadlines provided to discharger for comments/information (no extensions).

#### 4. FY14 Plan

- a. Final issuance of General Permits Rulemaking by December 2013.
- b. DOH proposed individual permit issuance
  - i. Contractor-supported permits
- c. Approach to permitting Maui MS4 (contractor assistance?)
- d. WQS rule changes? (ex. intake credit or WER authorizations, dilution clarifications)

# 5. Developing permit limits for nutrients and associated mixing zone analysis issues

- a. DOH proposal to establish performance-based limits instead of WQBELs when assimilative capacity available.
- b. DOH proposal to not establish limits until dilution studies/additional information provided during next permit term.

### 6. TIE/TRE